

## Refine Search

### Search Results -

Term	Documents
ERROR	338637
ERRORS	188657
CORRECTION	183727
CORRECTIONS	37006
(129 AND (ERROR ADJ CORRECTION)).USPT.	3
(L129 AND ERROR ADJ CORRECTION ).USPT.	3

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L131

Refine Search

Recall Text

Clear

Interrupt

### Search History

DATE: Sunday, February 06, 2005   [Printable Copy](#)   [Create Case](#)

#### Set Name Query

side by side

DB=USPT; PLUR=YES; OP=ADJ

L131   L129 and error adj correction  
L130   L129 and FEC  
L129   L128 and redundant  
L128   L127 and packet and router  
L127   metric and mobile and BTS  
L126   L125 and decoding  
L125   L123 and decoder  
L124   L123 and decoding  
L123   L121 and soft

#### Hit Count Set Name

result set

3   L131  
 0   L130  
 10   L129  
 20   L128  
 133   L127  
 1   L126  
 4   L125  
 1   L124  
 4   L123

<u>L122</u>	L121 and error adj correction	0	<u>L122</u>
<u>L121</u>	L119 and redundant	4	<u>L121</u>
<u>L120</u>	L119 and FEC	0	<u>L120</u>
<u>L119</u>	L118 and BTS	5	<u>L119</u>
<u>L118</u>	L117 and Viterbi adj decoder	259	<u>L118</u>
<u>L117</u>	pilot adj signal and Viterbi	474	<u>L117</u>
<u>L116</u>	L103 and identifier	1	<u>L116</u>
<u>L115</u>	l103 and packet adj identifier	0	<u>L115</u>
<u>L114</u>	L113 and pilot adj signal	0	<u>L114</u>
<u>L113</u>	Viterbi and decoding and BTS and soft adj bits	3	<u>L113</u>
<u>L112</u>	L111 and transceiver	2	<u>L112</u>
<u>L111</u>	L108 and redundant	9	<u>L111</u>
<u>L110</u>	L109 and redundant	0	<u>L110</u>
<u>L109</u>	L108 and BTS	2	<u>L109</u>
<u>L108</u>	soft adj bits and Viterbi adj decoder	39	<u>L108</u>
<u>L107</u>	L91 and Viterbi	0	<u>L107</u>
<u>L106</u>	L105 and Viterbi	0	<u>L106</u>
<u>L105</u>	L103 and interference	1	<u>L105</u>
<u>L104</u>	L103 and C/I	0	<u>L104</u>
<u>L103</u>	L93 and noise	1	<u>L103</u>
<u>L102</u>	L91 and interference	1	<u>L102</u>
<u>L101</u>	L91 and destination	0	<u>L101</u>
<u>L100</u>	L97 and transceiver	2	<u>L100</u>
<u>L99</u>	L97 and BTS	0	<u>L99</u>
<u>L98</u>	interference adj algorithm and redundant	0	<u>L98</u>
<u>L97</u>	noise adj algorithm and redundant	4	<u>L97</u>
<u>L96</u>	interference adj algorithm and selected adj information	0	<u>L96</u>
<u>L95</u>	noise adj algorithm and selected adj information	0	<u>L95</u>
<u>L94</u>	noise adj algorithm and select adj information	0	<u>L94</u>
<u>L93</u>	L81 and algorithm	1	<u>L93</u>
<u>L92</u>	L81 and noise adj algorithm	0	<u>L92</u>
<u>L91</u>	L86 and algorithm	1	<u>L91</u>
<u>L90</u>	L87 and algorithm	1	<u>L90</u>
<u>L89</u>	L81 and noise adj algorithm	0	<u>L89</u>
<u>L88</u>	L87 and noise adj algorithm	0	<u>L88</u>
<u>L87</u>	L86 and selected adj information	1	<u>L87</u>
<u>L86</u>	L85 and transceiver	1	<u>L86</u>
<u>L85</u>	L76 and select	1	<u>L85</u>
<u>L84</u>	L81 and selectively	1	<u>L84</u>
<u>L83</u>	L81 and select	0	<u>L83</u>
<u>L82</u>	L81 and select adj sample	0	<u>L82</u>

<u>L81</u>	L80 and samples	1	<u>L81</u>
<u>L80</u>	Schneider and BTS and router and MSC	1	<u>L80</u>
<u>L79</u>	L78 and mobile	1	<u>L79</u>
<u>L78</u>	L76 and rate	1	<u>L78</u>
<u>L77</u>	L76 and BER	0	<u>L77</u>
<u>L76</u>	L75 and BSC	1	<u>L76</u>
<u>L75</u>	L72 and MSC and BTS	1	<u>L75</u>
<u>L74</u>	L72 and route	0	<u>L74</u>
<u>L73</u>	L72 and router	0	<u>L73</u>
<u>L72</u>	L70 and decoding	1	<u>L72</u>
<u>L71</u>	L70 and decode	0	<u>L71</u>
<u>L70</u>	L69 and transceiver	1	<u>L70</u>
<u>L69</u>	select adj packet and redundant adj information	4	<u>L69</u>
<u>L68</u>	L66 and redundant	1	<u>L68</u>
<u>L67</u>	L66 and redundancy	0	<u>L67</u>
<u>L66</u>	L62 and BTS	1	<u>L66</u>
<u>L65</u>	L63 and decoding	4	<u>L65</u>
<u>L64</u>	L63 and decode	4	<u>L64</u>
<u>L63</u>	L62 and transceiver	5	<u>L63</u>
<u>L62</u>	packet adj selection and redundant	11	<u>L62</u>
<u>L61</u>	L59 and redundancy	0	<u>L61</u>
<u>L60</u>	L59 and redundant	0	<u>L60</u>
<u>L59</u>	router and plurality adj BTS	4	<u>L59</u>
<u>L58</u>	L56 and packet adj selection	0	<u>L58</u>
<u>L57</u>	L56 and select adj redundant	0	<u>L57</u>
<u>L56</u>	router and BTS and redundant	98	<u>L56</u>
<u>L55</u>	L50 and select	0	<u>L55</u>
<u>L54</u>	L51 and transceiver	15	<u>L54</u>
<u>L53</u>	L51 and base adj transceiver	0	<u>L53</u>
<u>L52</u>	L51 and BTS	0	<u>L52</u>
<u>L51</u>	redundant adj packet and router	54	<u>L51</u>
<u>L50</u>	L49 and BTS	1	<u>L50</u>
<u>L49</u>	redundant adj information and router	168	<u>L49</u>
<u>L48</u>	L47 and encode	6	<u>L48</u>
<u>L47</u>	L43 and redundant adj data	6	<u>L47</u>
<u>L46</u>	L43 and redundant adj bit	0	<u>L46</u>
<u>L45</u>	L43 and redundant adj information	0	<u>L45</u>
<u>L44</u>	L43 and redundant adj packets	0	<u>L44</u>
<u>L43</u>	L42 and mobile	48	<u>L43</u>
<u>L42</u>	L39 and packet and selection	52	<u>L42</u>
<u>L41</u>	L39 and packet adj selection	0	<u>L41</u>

<u>L40</u>	L39 and select adj redundant	0	<u>L40</u>
<u>L39</u>	L37 and decoding	66	<u>L39</u>
<u>L38</u>	L36 and plurality adj BTS	0	<u>L38</u>
<u>L37</u>	L36 and BTS	101	<u>L37</u>
<u>L36</u>	router and (redundant or redundancy) and transceiver	841	<u>L36</u>
<u>L35</u>	L31 and route	0	<u>L35</u>
<u>L34</u>	L31 and router	0	<u>L34</u>
<u>L33</u>	L31 and mobile	1	<u>L33</u>
<u>L32</u>	L31 and MSC	1	<u>L32</u>
<u>L31</u>	L30 and redundant	2	<u>L31</u>
<u>L30</u>	Xu and BTS and BSC	12	<u>L30</u>
<u>L29</u>	L28 and FEC	0	<u>L29</u>
<u>L28</u>	L27 and packet	2	<u>L28</u>
<u>L27</u>	MSC adj selects and redundant	5	<u>L27</u>
<u>L26</u>	L25 and transceiver	1	<u>L26</u>
<u>L25</u>	router and select adj parity	5	<u>L25</u>
<u>L24</u>	L22 and transceiver	2	<u>L24</u>
<u>L23</u>	L22 and BTS	0	<u>L23</u>
<u>L22</u>	router and select adj redundant	9	<u>L22</u>
<u>L21</u>	L20 and router	2	<u>L21</u>
<u>L20</u>	L17 and decoding	4	<u>L20</u>
<u>L19</u>	L17 and decode	4	<u>L19</u>
<u>L18</u>	L17 and decode and encode	0	<u>L18</u>
<u>L17</u>	L16 and plurality	8	<u>L17</u>
<u>L16</u>	L15 and transceiver	8	<u>L16</u>
<u>L15</u>	select adj redundant	413	<u>L15</u>
<u>L14</u>	L11 and decode	10	<u>L14</u>
<u>L13</u>	L10 and decode	13	<u>L13</u>
<u>L12</u>	L9 and decode	11	<u>L12</u>
<u>L11</u>	L8 and selecting	12	<u>L11</u>
<u>L10</u>	L8 and selected	18	<u>L10</u>
<u>L9</u>	L8 and select	15	<u>L9</u>
<u>L8</u>	young and FEC and redundant	23	<u>L8</u>
<u>L7</u>	young and FEC and redundant	0	<u>L7</u>
<u>L6</u>	L4 and redundant and parity	0	<u>L6</u>
<u>L5</u>	L4 and redundand and parity	0	<u>L5</u>
<u>L4</u>	L3 and selected	2	<u>L4</u>
<u>L3</u>	L2 and selecting	2	<u>L3</u>
<u>L2</u>	L1 and decode and select	2	<u>L2</u>
<u>L1</u>	young and decoder and redundant adj blocks	4	<u>L1</u>

END OF SEARCH HISTORY